

**TRANSMITTAL**

Electronic Version v1.1

Stylesheet Version v1.1.0

<b>Title of Invention</b>	<b>Integrated Plasma Fuel Cell Process</b>
Application Number : Date : First Named Applicant: Mr. Meyer Steinberg Confirmation Number: Attorney Docket Number: 03-STE-01CIP	
<p>I hereby certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.</p> <p>I, the undersigned, certify that have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.</p>	
Submitted By:	Elec. Sign.
Mr. Louis Ventre Jr Registered Number: 46254	LOUIS VENTRE JR Attorney

Documents being submitted:	Files
us-power-of-attorney-grant	steinbergcip-uspoat.xml us-power-of-attorney-grant.dtd us-power-of-attorney-grant.xsl
us-assignment	steinbergcip-usassn.xml us-assignment.xsl us-assignment.dtd assgnmt.tif
us-request	steinbergcip-usrequ.xml us-request.dtd us-request.xsl
us-fee-sheet	steinbergcip-usfees.xml us-fee-sheet.xsl us-fee-sheet.dtd
us-declaration	steinbergcip-usdecl.xml us-declaration.dtd us-declaration.xsl
application-body	03-STE-01CIP-trans.xml us-application-body.xsl application-body.dtd wipo.ent mathml2.dtd mathml2-qname-1.mod isoamsa.ent isoamsb.ent isoamsc.ent isoamsn.ent isoamso.ent isoamsr.ent isogr3.ent isomfrk.ent isomopf.ent isomscr.ent isotech.ent isobox.ent isocyr1.ent isocyr2.ent isodia.ent isolat1.ent isolat2.ent isonum.ent isopub.ent mmlextra.ent mmlalias.ent soextblx.dtd FIG1.tif FIG2.tif
<b>Comments</b>	
Applicant submits herewith a Continuation-in-Part (CIP) Application of pending Application No. 10/604153 filed June 27, 2003, now abandoned. CIP Attorney Docket No.: 00-RIC-03CIP. Prior Application Attorney Docket No.	

00-RIC-03. CIP Title of Invention: Integrated Plasma Fuel Cell Process. Prior Title of Invention: Combined-Cycle Energy, Carbon and Hydrogen Production Process. Group Art Unit Prior Application 10/604153: 3746. The CIP application is filed pursuant to 37 CFR 1.53(b) and 35 USC 111(a) for a utility patent under 35 USC 101. Applicant claims the benefit of the filing date of the earlier application in compliance with the following three requirements of 35 USC 120: (A) The prior application (United States Patent Application 10/604153) and the CIP application were filed with the same inventor; (B) The CIP application is "filed before the patenting or abandonment of or termination of proceedings on the first application"; and (C) The CIP application "contains a specific reference to the earlier filed application." The CIP application includes a new specification containing both new matter and revisions to the prior specification made for clarity. A redlined specification showing the changes made to the original specification will be submitted via U.S. mail. Claim 1 and the supporting description in the specification and FIG. 1 remain with a clarifying amendment fully supported in the original specification. Original and revised claim 1 involve the same five step process. New independent claim 2 involves two of those originally disclosed five steps, which is the minimum unique combination constituting the invention. New dependent claims 3 through 5 are based on the original disclosure. Additional disclosure is added to support new claims 6 through 9. Claim 6 through 9 are process steps supported by the additional disclosure and involve steps for using, a Fischer-Tropsch Catalytic Reactor, a Methanol Catalytic Converter, a Catalytic Methanator, and a Water Electrolyzer. FIG. 1 remains unchanged. FIG. 2 is a new drawing depicting a process flow diagram for the claimed variants of the invention, which are described in the specification. The submitted Continuation-in-Part application complies with the USPTO rules. Applicant requests that the application be given a filing date and further requests that the claims in the case be allowed.